

WEST Search History

DATE: Thursday, December 04, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L35	L34 and py<2001	14	L35
L34	L33 same l4	14	L34
L33	(cell or cellular) adj4 (differentiat\$4 or proliferat\$4)	44465	L33
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L32	L31 and l22	1	L32
L31	(stem adj cell) or hemopoie\$	3836	L31
L30	L23 and l29	3	L30
L29	L27 same l27	17	L29
L28	L27 and l27	17	L28
L27	((aryl or aromatic or polyaromatic)adj hydrocarbon adj receptor)	17	L27
L26	(ah or tcdd or dioxin) adj3 receptor	32	L26
L25	L23 same l22	4	L25
L24	L23 same l23	12676	L24
L23	(cell or cellular) adj4 (differentiat\$4 or proliferat\$4)	12676	L23
L22	bilin or bile adj pigment or bilirubin\$3 or biliverdin\$3	1385	L22
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L21	l19 not l18	0	L21
L20	L19 or l19	1	L20
L19	(L17 l16) same l4	1	L19
L18	(L17 l16) with l4	1	L18
L17	(ah or tcdd or dioxin) adj3 receptor	296	L17
L16	((aryl or aromatic or polyaromatic)adj hydrocarbon adj receptor)	119	L16
L15	L14 not l13	6	L15
L14	hemopoie\$ same l4	8	L14
L13	L11 same l4	8	L13
L12	L11 with l4	0	L12
L11	stem adj cell	17774	L11
L10	L9 not l6	12	L10
L9	L8 and l7	14	L9
L8	L4.clm.	401	L8

L7	L4 and I3	757	L7
L6	L4 same I3	8	L6
L5	L4 with I3	4	L5
L4	bilin or bile adj pigment or bilirubin\$3 or biliverdin\$3	4144	L4
L3	(cell or cellular) adj4 (differentiat\$4 or proliferat\$4)	35133	L3
L2	cell\$10 adj4 (differentiat\$8 or proliferat\$8)	35153	L2
L1	bilii\$10 or bile adj pigment	19558	L1

END OF SEARCH HISTORY